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**(54) MOBILE COMMUNICATION EQUIPMENT AND
MOBILE COMMUNICATION SYSTEM**

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(57) Abstract:

PROBLEM TO BE SOLVED: To prevent a radio wave from being unexpectedly outputted even when a power supply is left unswitched in an area where the mobile terminal equipment is noticed to be not in use.

SOLUTION: A specific base station 1 sends a radio wave with a specific frequency as a specific signal 35 so as not to output a radio wave to a mobile terminal equipment 2. The mobile terminal equipment 2 receives the specific signal 35 and makes operations as follows; that is, a specific signal reception section 11 provides an output of an inhibit signal 31 denoting inhibit of a radio wave output when receiving the specific signal 35, an inhibit signal control section 12 does not output a transmission enable signal 32 outputted by a radio control section 9 when the inhibit signal 31 is outputted and outputs the transmission enable signal 32 to the transmission section 8 when no inhibit signal 31 is outputted, and the transmission section 8 outputs the signal to be sent as the transmission signal from an antenna 6 when receiving the transmission enable signal

